TEMPORARY

Serial No. 57003 T

AMENDED

APPLICATION FOR PERMISSION TO CHANGE POINT OF DIVERSION, MANNER OF USE AND PLACE OF USE OF THE PUBLIC WATERS OF THE STATE OF NEVADA HERETOFORE APPROPRIATED

| Returned to applicant for correction JAN 1 4 1932 Corrected application filed JAN 2 3 1952 Map filed JAN 2 3 1992 The applicant Bond Gold Bullfrog Inc. P.O. Box 519 Size and No. or PO. Sox No. Newada. 89003 Incred Ply Clas No. Point of Diversion of a portion. Name of securi, like, underground spring or other recore. 2. The amount of water to be changed. 1.9. CFS Second Ret. are feet One second from touth of Diversion, point in the Internation of Control of Diversion of Second Ret. are feet. One second from touth of June 2012. The water to be used for mining milling and related domestic Control of Diversion of Manual Control of Control of Diversion of Second Ret. are feet to be control of Diversion of Second Ret. are feet to be control of Diversion of Second Ret. are feet to be control of Diversion of Second Ret. are feet to be control of Diversion of Second Ret. are feet to be control of Diversion of Second Ret. are feet to be control of Diversion of D | Date of filing in State Engineer's Office DEC 1 2 1991 |
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| The applicant Bond Gold Bullfrog Inc. P.O. Box 519 Size and No or FO. Sox No. Nevada 99003 Size and No or FO. Sox No. Point of Diversion of a Portion. Social Real Representations No. 51848 Security existing right by Fernal, Certificate, Proof or Chain No. If Hermal, pive title of Beart and Existily right is beene. 1. The source of water is under a proper in the Company of the Chain No. If Hermal, pive title of Beart and Existily right is beene. 2. The amount of water to be changed 1.0 CFS Second Real Real Real Company of the State Indiana. 3. The water to be used for mining, milling, and related domestic Infection, power, uning, indicated, etc. If or suck take marker and third of minute. 1. The water is to be diverted at the following point multi-Liple point of diversion for a 40 acre District at Real within a Company of the State Real Real Real Real Real Real Real Rea | Returned to apprease for correction. |
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| 9. Use will be from January 1 to December 31 of each year. Month and Day Month and Day of each year. 10. Use was permitted from January 1 to December 31 of each year. Month and Day Month and Day | |
| 10. Use was permitted from | |
| · | |
| 11. Description of proposed works. (Under the provisions of NRS 535.010 you may be required to submit plans and | 10. Use was permitted from <u>Tananry I</u> to <u>December 31</u> of each year. |
| | 11. Description of proposed works. (Under the provisions of NRS 535.010 you may be required to submit plans and |
| specifications of your diversion or storage works.) <u>pump and pile line distribution</u> State manner in which water is to be diverted, i.e. diversion structure, | specifications of your diversion or storage works.) <u>pump and pile line distribution</u> State thanner in which water is to be diversed. i.e. diversion structure. |
| disches, pipes and flumes, or drilled well, etc. | |
| 12. Estimated cost of works \$25,000,00 | |
| 13. Estimated time required to construct works one year | |

| 14. Estimated time required to complete the application of water to beneficial use | |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|
| 15. Remarks: For use other than irrigation or stock watering, state number and type of units to be served or a consumptive use: | annual |
| Annual consumption use of this <u>mulitple</u> point of diversion is for a 40 | acre |
| parcel, in combination with well specified on permit Application No. 51 | .841 |
| through 51847 and 51891 not exceed 1.0 cfs. The 1.0 cfs is included in present combined acre feet of 4.46 cfs as assigned. The water use is to in nature. | |
| ByS/JRBingham Box 519 | |
| Compared am/se am/se Beatty NV 89130 | |
| Protested | |
| | |
| APPROVAL OF STATE ENGINEER | |
| Permit 51848 and with the understanding that no other rights on the source waffected by the change proposed herein. A totalizing meter must be installed maintained in the discharge pipeline near the point of diversion and accommodate must be kept of water placed to beneficial use. The totalizing must be installed before any use of the water begins or before the procompletion of work is filed. This source is located within an area designated is State Engineer pursuant to NRS 534.030. Pursuant to NRS 534.120, the State Engineer declares mining and milling to preferred use of the limited resource within the Amargosa Desert Ground Water as described in the State Engineer's Order No. 724, dated May 14, 1979. The State Engineer's records indicate that the total ground water withdrawder existing rights in the Amargosa Ground Water Basin has been less the perennial yield from 1983 through the irrigation season of 1988. This per issued with the clear understanding that the State Engineer does not waive any to regulate and restrict groundwater withdrawals under this permit if withdrawals rights increase or exceed the perennial yield of the ground basin. (CONTINUED ON PAGE 2) The amount of water to be changed shall be limited to the amount which can be applied to beneficial use, and restrict to be changed shall be limited to the amount which can be applied to beneficial use, and restrict to be changed shall be limited to the amount which can be applied to beneficial use, and restrict to be changed shall be limited to the amount which can be applied to beneficial use, and restrict to be changed shall be limited to the amount which can be applied to beneficial use, and restrict to be changed shall be limited to the amount which can be applied to beneficial use, and restrict to be changed shall be limited to the amount which can be applied to beneficial use, and restrict to be changed shall be limited to the amount which can be applied to beneficial use. | ed and curate meter nof of by the be a Basin rawals an the mit is right rawals dwater |
| exceed 1.0 cubic feet per second , but not to exceed 723.97 | |
| acre-feet annually. | |
| Work must be prosecuted with reasonable diligence and be completed on or before | 40 51 110 1144 |
| Proof of completion of work shall be filed before | |
| Application of water to beneficial use shall be made on or before | |
| Proof of completion of work shall be filed before | |
| Map in support of proof of beneficial use shall be filed on or before | |
| Completion of work filed The TECHNACHAY WARRENCE L. P. MTCHART, TIDNIDSERD | ים כו |
| Completion of work filed | - |
| State Engineer of Novada, have hereunto set my hand and the seal of office, this | , |
| | |
| Certificate NoIssued | € |
| FYPIRED State Engine | ær |

DATE MAR 1 9 1993

Page 2 57003-T

(PERMIT TERMS CONTINUED)

The permittee shall submit a report to the State Engineer on a semi-annual basis which contains all surface and groundwater measurements and water use date from each of the permittee's wells which includes the pumping under this temporary permit.

The State Engineer retains the right to impose future conditions as necessary upon review and evaluation of data submitted as a result of the monitoring program on file with the State Engineer.

This temporary permit is further issued subject to the understanding between St. Joe Bullfrog, Inc. (Bond Gold) and the National Park Service dated September 16, 1988, as set forth in the document titled The National Parks Service Position With Respect to the Applications for Water in Amargosa Valley by St. Joe Bullfrog, Inc. (Bond Gold) on file in the State Engineer's office.

This temporary permit does not extend the permittee the right of ingress and egress on public, private or corporate lands.

The issuance of this permit does not waive the requirements that the permit holder obtain other permits from State, Federal and local agencies.

The total combined duty of Water under Permits 51841 through 51848, inclusive, 57003-T, 57277-T and 57278-T shall not exceed 1500 acre-feet annually.

A monthly report shall be submitted to the State Engineer within 10 days from the end of each month which shall include the amount of water diverted from each well and the amount of water used.

This temporary permit is issued pursuant to the provisions of NRS 533.345 Section 2 and will expire on March 19, 1993 at which time all rights herein granted shall revert to the right being changed by this temporary permit.

